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Substi	ute for form 1449B/PTO			Complete if Known		
INFORMATION DISCLOSURE				Application Number	10/009,287	
				Filing Date	November 6, 2001	
ST	STATEMENT BY APPLICANT			First Named Inventor	Reinhard Janka	
				Art Unit	1743	
(Use as many sheets as necessary)				Examiner Name	Yelena G. Gakh	
Shee	1 1	of	2	Attorney Docket Number	500343.20141	

		NON PATENT LITERATURE DOCUMENTS			
Examiner initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (be magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cit and/or country where published.			
/Y.G./		S. Hunklinger, Confocal Fluorescence - Correlation- Spectroscopy for the Measurement of Diffussion Coefficients, April 12, 1996, This diploma thesis was presented to the Substitute for Applied Physics			
		Dirk Zuber Microscopy in Research and Practice, copyright 1995 by GIT VERLAG GmbH			
********		Koppel et al, Scanning Concentration Correlatation Spectroscopy Using the Confocal Laser Microscope, Biophysical Journal, Vol. 66 February 1994, pgs 502-507	•••••		
		Meseth, et al. Resolution of Fluorescence Correlation Measurements Biophysical Journal Vol. 76 March 1999, 1619-1631	*******		
		Schwille, et al. Molecular Dynamics in Living Cells Observed by Fluorescence Correlation Spectroscopy with One-and Two-Photon Excitation Biophysical Journal Vol. 77 Oct. 1999 pgs 2251-2265			
		Schwille, et al. Kinetic Investigations by Fluorescene Correlation Spectroscopy: The Analytical and Diagnostic Potential of Diffusion Studies Biophysical Chemistry, Vol.66 (1997) Pgs 211-228	********		
		Schwille, et al. Fluorescence Correlation Spectroscopy with Single-Molecule Sensitivity on Cell and Model Membranes Cytometry 36:176-182 (1999)	*******		
		Walter, et al. Fluorescence Correlation Analysis of Probe Diffusion Simplifies Quantitative Pathogen Detection by PCR, Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 12805-12810 November 1996, Biochemistry	********		
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/Y.G./		Manfred Eigen, et al. Sorting Single Molecules: Application to Diagnostics and Evolutionary Buitechnology Proc. Natl. Acad. Sci. US, Vol. 91, pp.5740-5747 June 1994			

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	Examiner Signature	/Yelena Gakh/	Date Considered	01/05/2008

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/Y.G./	**************************************	Niles O. Petersen, et al. Quantitation of Membrane Receptor Distributions by Image Correlation Spectroscopy: Concept and Application, Biophysical Journal Vol. 65 Sept. 1993 pgs 1135-1146			
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